

	Raw N
Private insurance only (0)	28,748
Public (with/without private) (1)	17,403
	46,151

Party and Ideology

Party Identification: (*rep, dem, ind, from: pid7*)

- Republican (includes leaners): 1 = yes; 0 = Democrat/Independent; missing otherwise
- Independent (no leaners, includes "not sure"): 1 = yes; 0 = Republican/Democrat; missing otherwise
- Democrat (includes leaners): 1 = yes; 0 = Republican/Independent; missing otherwise

Ideology: (*lib, mod, con, from: ideo5*)

- Liberal: 1= yes; 0 = conservative/moderate; missing otherwise
- Moderate (includes "not sure"): 1= yes; 0 = conservative/liberal; missing otherwise
- Conservative: 1 = yes; 0 = liberal/moderate; missing otherwise
- Ideological Strength (1 to 3)

Age Coding

Age Instruments: *byr4647* from: *birthy*

Birth Year (Coding)	Raw N
1946 (1)	1272
1947 (1)	1464
1948 (0)	1648
1949 (0)	1506
	5890

Covariates

Variable (corresponding CCES variables)	Coding for Analysis	% of N=54,535 that is missing
Retired (<i>employ</i>)	1 = retired; 0 = otherwise	0.00%

Put off care due to cost (<i>healthcost</i>)	1 = yes; 0 = no; missing otherwise	0.29%
General health (<i>genhealth</i>)	1 = excellent; 2 = very good; 3 = good; 4 = fair; 5 = poor; missing otherwise	0.43%
Bad Health Index (<i>CC326_1-7</i>)	0 to 7 based on number of health conditions respondent has	17.5% (not included in main analyses)
Occupation in healthcare support (<i>occupationcat</i>)	1 = yes; 0 = otherwise	0.00%
Work in health care and social assistance industry (<i>industryclass</i>)	1 = yes; 0 = otherwise	0.00%
Work in finance and insurance industry (<i>industryclass</i>)	1 = yes; 0 = otherwise	0.00%
Follow what's going on in government and public affairs (<i>newsint</i>)	1 = most of the time; 2 = some of the time; 3 = only now and then; 4 = hardly at all; missing otherwise	2.25%
Hispanic (<i>race</i> and <i>hispanic</i>)	1 = yes; 0 = otherwise	0.00%
Black (<i>race</i>)	1 = yes; 0 = otherwise	0.00%
Military household (<i>milstat_1-4</i>)	1 = yes if personally serving/served or family member serving/served; 0 = otherwise	0.00%
Residential mobility (<i>CC351</i>)	1 = lived at present address less than 1 month; 2 = 2 to 6 months; 3 = 7 to 11 months; 4 = 1 to 2 years; 5 = 3 to 4 years; 6 = 5 or more years; missing otherwise	0.20%
Registered to vote (<i>votereg</i>)	1 = yes; 0 = otherwise	0.00%
Marital status (<i>marstat</i>)	1 = married/separated; 0 = otherwise	0.00%

Child under 18 (<i>child18</i>)	1 = yes; 0 = no	0.00%
Homeowner (<i>ownhome</i>)	1 = own; 0 = rent/other; missing otherwise	1.12%
Respondent is current or former union member (<i>union</i>)	1 = yes; 0 = no; missing otherwise	0.47%
Respondent is employed by government (<i>employercat</i>)	1 = yes; 0 = otherwise	0.00%
Voted in 2008 election (<i>CC316</i>)	1 = yes; 0 = no/not sure; missing otherwise	0.25%
Born again (<i>pew_bornagain</i>)	1 = yes; 0 = no; missing otherwise	0.24%
Importance of religion (<i>pew_religimp</i>)	1 = very important; 2 = somewhat important; 3 = not too important; 4 = not at all important; missing otherwise	0.09%
Gender (<i>gender</i>)	1 = male; 0 = female	0.00%
Family income (<i>faminc</i>)	16 categories from less than \$10,000 to more than \$500,000; missing otherwise	12.1%
Highest level of education completed (<i>educ</i>)	1 = no high school; 2 = high school graduate; 3 = some college; 4 = 2-year; 5 = 4-year; 6 = post-grad	0.00%
Political knowledge (<i>CC309a-b; CC310a-d</i>)	0 to 6, based on number of correct answers to 6 factual questions	2.8%
High knowledge (<i>CC309a-b; CC310a-d</i>)	1 = having 5 or 6 correct answers; 0 = 0 to 4 correct answers; missing otherwise	2.8%
Low knowledge (<i>CC309a-b; CC310a-d</i>)	1 = having 0 to 4 correct answers; 0 = 5 or 6 correct answers; missing otherwise	2.8%

Robustness Checks

Instrument for Social category coding (*socat*)

0 = neither retired nor on public insurance

1 = either retired or on public insurance

Receives Private Insurance (recprivins): Are you or someone in your household covered by a private health insurance plan, such as insurance provided through an employer or purchased for an individual or family?

- Yes = 1; 0 otherwise

Over 65: Dichotomous instrument = 1 for 65 and over; 0 if under 65 (*age65over*)

- Uses two covariates to control for specific age, in both first and second stage regressions (where applicable):
 - $X_l = 0$ if above the threshold; = age - 65 if under the threshold
 - $X_r = 0$ if under the threshold; = age - 65 if above the threshold

Kaiser Family Foundation

ACA Favorability (dichotomous: acafavyesno): Given what you know about the new health reform law, do you have a generally (favorable) or generally (unfavorable) opinion of it? [ROTATE VERBIAGE IN PARENS] (GET ANSWER THEN ASK: Is that a very favorable/unfavorable or somewhat favorable/unfavorable opinion?)

- 'very favorable'
- 'somewhat favorable'
- 'somewhat unfavorable'
- 'very unfavorable'
- 'dk/ref'

Health Insurance: Which of the following is your MAIN source of health insurance coverage? Is it a plan through your employer, a plan through your spouse's employer, a plan you purchased yourself either from an insurance company or a state or federal marketplace, are you covered by Medicare or (Medicaid/[INSERT STATE-SPECIFIC MEDICAID NAME]), or do you get your health insurance from somewhere else?

Over 65: Dichotomous instrument = 1 for 65 and over; 0 if under 65

- Uses two covariates to control for specific age, in both first and second stage regressions (where applicable):
 - $X_l = 0$ if above the threshold; = age - 65 if under the threshold
 - $X_r = 0$ if under the threshold; = age - 65 if above the threshold